Gene, 168 (1996) 283–286
Elsevier

AUTHOR INDEX VOLUME 168 (1996)

Acuto, S., Urzi, G., Schimmenti, S., Maggio, A., O'Neill, D. and Bank, A., An element upstream from the human δ-globin-encoding gene specifically enhances β-globin reporter gene expression in murine erythroleukemia cells 168 (1996) 237
Ahn, M.-Y., Bae, S.-C., Maruyama, M. and Ito, Y., Comparison of the human genomic structure of the Runt domain-encoding *PEBP2/CBFα* gene family 168 (1996) 279
Ambartsumian, N., see Tarabykina, S. 168 (1996) 151
Anderson, R.C., Lindauer, K.R. and Prescott, D.M., A gene-sized DNA molecule encoding heat-shock protein 70 in *Oxytricha nova* 168 (1996) 103
Appierto, V., see Pergolizzi, R. 168 (1996) 267
Aso, T., Haque, D., Fukudome, K., Brower, C.S., Conaway, J.W. and Conaway, R.C., A human cDNA encoding the 110-kDa A subunit of RNA polymerase II transcription factor elongin 168 (1996) 277

Babiuk, L.A., see Khadr, A. 168 (1996) 189
Bae, S.-C., see Ahn, M.-Y. 168 (1996) 279
Bailey, C.C., Younkins, R., Huang, W.M. and Bott, K.F., Characterization of genes encoding topoisomerase IV of *Mycoplasma genitalium* 168 (1996) 77
Baltz, R.H., see Solenberg, P.J. 168 (1996) 67
Bank, A., see Acuto, S. 168 (1996) 237
Bentle, K.A., see Warren, W.C. 168 (1996) 247
Bergemann, J., Florian, V., Kremser, T. and Klein, A., Two different macronuclear EF-1α-encoding genes of the ciliate *Euplotes crassus* are very dissimilar in their sequences, copy numbers and transcriptional activities 168 (1996) 109
Bergeret, E., see Hoemann, C.D. 168 (1996) 135
Bergman, L.W., see Creasy, C.L. 168 (1996) 23
Biunno, I., see Pergolizzi, R. 168 (1996) 267
Bogosian, G., see Warren, W.C. 168 (1996) 247
Borson, N.D., Salo, W.L. and Drewes, L.R., Canine brain glucose transporter 3: gene sequence, phylogenetic comparisons and analysis of functional sites 168 (1996) 251
Bosetti, A., see Pergolizzi, R. 168 (1996) 267
Bott, K.F., see Bailey, C.C. 168 (1996) 77
Bourquin, J.-P., see Georgiev, O. 168 (1996) 165
Bourson, C., see Fischer, C. 168 (1996) 55
Brennan, M.B., see Schwabe, W. 168 (1996) 233
Brower, C.S., see Aso, T. 168 (1996) 277

Calcutt, M.J., Komissarov, A.A., Marchbank, M.T. and Deutscher, S.L., Analysis of a nucleic-acid-binding antibody fragment: construction and characterization of heavy-chain complementarity-determining region switch variants 168 (1996) 9
Calvet, J.P., see Hou, X. 168 (1996) 157
Cantwell, C.A., see Solenberg, P.J. 168 (1996) 67
Cauthen, A.N. and Spindler, K.R., Sequence of the mouse adenovirus type-1 DNA encoding the 100-kDa, 33-kDa and DNA-binding proteins 168 (1996) 183
Charon, N.W., see Ge, Y. 168 (1996) 73
Charron, D.J., see Ericson, M.L. 168 (1996) 257
Chen, H., Romo-Leroux, P.A. and Salin, M.L., The iron-containing superoxide dismutase-encoding gene from *Chlamydomonas reinhardtii* obtained by direct and inverse PCR 168 (1996) 113
Clabby, C., Goswami, U., Flavin, F., Wilkins, N.P., Houghton, J.A. and Powell, R., Cloning, characterization and chromosomal location of a satellite DNA from the Pacific oyster, *Crassostrea gigas* 168 (1996) 205
Conaway, J.W., see Aso, T. 168 (1996) 277
Conaway, R.C., see Aso, T. 168 (1996) 277
Creasy, C.L., Shao, D. and Bergman, L.W., Negative transcriptional regulation of *PHO81* expression in *Saccharomyces cerevisiae* 168 (1996) 23

DeBellis, G., see Pergolizzi, R. 168 (1996) 267
Deutscher, J., see Fischer, C. 168 (1996) 55
Deutscher, S.L., see Calcutt, M.J. 168 (1996) 9
Dickson, C., see Kiefer, P. 168 (1996) 211
Drewes, L.R., see Borson, N.D. 168 (1996) 251

Ericson, M.L., Mooney, N.A. and Charron, D.J., Prokaryotic production of the human T cell receptor Vβ2 chain and binding to toxic-shock syndrome toxin-1 168 (1996) 257

Fanslow, W., see Yao, Z. 168 (1996) 223

Feingold, J.M., see Lang, Z. 168 (1996) 169
ffrench-Constant, R.H., see Shotkoski, F. 168 (1996) 127
Fischer, C., Geourjon, C., Bourson, C. and Deutscher, J., Cloning and characterization of the *Bacillus subtilis prkA* gene encoding a novel serine protein kinase 168 (1996) 55
Flavin, F., see Clabby, C. 168 (1996) 205
Florian, V., see Bergemann, J. 168 (1996) 109
Fox, G.E., see Yang, Y. 168 (1996) 81
Friedmann, T., see Kurdi-Haidar, B. 168 (1996) 199
Fukudome, K., see Aso, T. 168 (1996) 277

Ge, Y., Old, I., Girons, I.S., Yelton, D.B. and Charon, N.W., FliH and FliI of *Borrelia burgdorferi* are similar to flagellar and virulence factor export proteins of other bacteria 168 (1996) 73
Georgiev, G., see Tarabykina, S. 168 (1996) 151
Georgiev, O., Bourquin, J.-P., Gstaiger, M., Knoepfel, L., Schaffner, W. and Hovens, C., Two versatile eukaryotic expression vectors permitting epitope tagging, radiolabelling and nuclear localisation of expressed proteins 168 (1996) 165
Geourjon, C., see Fischer, C. 168 (1996) 55
Giger, U., see Smith, B.F. 168 (1996) 275
Girons, I.S., see Ge, Y. 168 (1996) 73
Goswami, U., see Clabby, C. 168 (1996) 205
Griffin-Shea, R., see Hoemann, C.D. 168 (1996) 135
Grigorian, M., see Tarabykina, S. 168 (1996) 151
Gstaiger, M., see Georgiev, O. 168 (1996) 165
Guichard, A., see Hoemann, C.D. 168 (1996) 135

Haque, D., see Aso, T. 168 (1996) 277
Hartigan, D.J. and Rubenstein, J.L.R., The cDNA sequence of murine *Nkx-2.2* 168 (1996) 271
Hashimoto, T., see Ido, A. 168 (1996) 227
Henthorn, P.S., see Smith, B.F. 168 (1996) 275
Hirono, M., see Sugase, Y. 168 (1996) 117
Hochgeschwender, U., see Schwabe, W. 168 (1996) 233
Hoemann, C.D., Bergeret, E., Guichard, A. and Griffin-Shea, R., Alternative splicing of the *Drosophila melanogaster rotundRacGAP* gene 168 (1996) 135
Hou, X., Maser, R.L., Magenheimer, B.S. and Calvet, J.P., A mouse kidney- and liver-expressed cDNA having homology with a prokaryotic parathion hydrolase (phosphotriesterase)-encoding gene: abnormal expression in injured and polycystic kidneys 168 (1996) 157
Houghton, J.A., see Clabby, C. 168 (1996) 205
Hovens, C., see Georgiev, O. 168 (1996) 165
Huang, W.M., see Bailey, C.C. 168 (1996) 77
Hudspeth, M.E.S., see Sharma, V. 168 (1996) 43

Ido, A., Miura, Y., Watanabe, M., Sakai, M., Inoue, Y., Miki, T., Hashimoto, T., Morinaga, T., Nishi, S. and Tamaoki, T., Cloning of the cDNA encoding the mouse ATBF1 transcription factor 168 (1996) 227
Inoue, Y., see Ido, A. 168 (1996) 227
Ito, Y., see Ahn, M.-Y. 168 (1996) 279

James, A.A., see Shotkoski, F. 168 (1996) 127
Jin, J.-P., Wang, J. and Zhang, J., Expression of mouse cardiac troponin T isoforms: characterization of a large sample of independent cDNA clones 168 (1996) 217

Kamiya, R., see Sugase, Y. 168 (1996) 117
Kato, I., see Sagawa, H. 168 (1996) 37
Kay, P.H., see Marlow, S.A. 168 (1996) 143
Kędzierska, S., Wawrzynów, A. and Taylor, A., The *Rz1* gene product of bacteriophage lambda is a lipoprotein localized in the outer membrane of *Escherichia coli* 168 (1996) 1
Khadr, A., Tikoo, S.K., Babiuk, L.A. and Hurk, S.v.D.L.-v.d., Sequence and expression of a bovine herpesvirus-1 gene homologous to the glycoprotein K-encoding gene of herpes simplex virus-1 168 (1996) 189
Kiefer, P., Strähle, U. and Dickson, C., The zebrafish *Fgf-3* gene: cDNA sequence, transcript structure and genomic organization 168 (1996) 211
Kindle, K.L., see Sugase, Y. 168 (1996) 117
Klein, A., see Bergemann, J. 168 (1996) 109
Knoepfel, L., see Georgiev, O. 168 (1996) 165
Komissarov, A.A., see Calcutt, M.J. 168 (1996) 9
Kozuka-Hata, H., see Maruyama, M. 168 (1996) 273
Kremser, T., see Bergemann, J. 168 (1996) 109
Kryszke, M.-H., see Moura-Neto, V. 168 (1996) 261
Kurdi-Haidar, B. and Friedmann, T., Simplified plasmid rescue of host sequences adjacent to integrated proviruses 168 (1996) 199
Kyogoku, K. and Sekiguchi, J., Cloning and sequencing of a new holin-encoding gene of *Bacillus licheniformis* 168 (1996) 61

Lang, Z. and Feingold, J.M., An autonomously replicating eukaryotic expression vector with a tetracycline-responsive promoter 168 (1996) 169

Lau, P.C.K., see Wang, Y.	168 (1996)	15
Li, Z., see Moura-Neto, V.	168 (1996)	261
Lilienbaum, A., see Moura-Neto, V.	168 (1996)	261
Lindauer, K.R., see Anderson, R.C.	168 (1996)	103
Loulakakis, K.A., see Syntichaki, K.M.	168 (1996)	87
Lukanidin, E.M., see Tarabykina, S.	168 (1996)	151
Magenheimer, B.S., see Hou, X.	168 (1996)	157
Maggio, A., see Acuto, S.	168 (1996)	237
Marchbank, M.T., see Calcutt, M.J.	168 (1996)	9
Marlow, S.A., Kay, P.H. and Papadimitriou, J.M., Polymorphism of the mouse *E2A* gene due to an intronic deletion of 536 bp	168 (1996)	143
Martin, F., see Tagu, D.	168 (1996)	93
Maruyama, K., see Maruyama, M.	168 (1996)	273
Maruyama, M., Kozuka-Hata, H., Sakaguchi-Sanai, A., Shioda, S., Yamaguchi, N. and Maruyama, K., The cDNA cloning of the hamster homologue of the human *L6* gene	168 (1996)	273
Maruyama, M., see Ahn, M.-Y.	168 (1996)	279
Maser, R.L., see Hou, X.	168 (1996)	157
Mc Gilvray, D., see Solenberg, P.J.	168 (1996)	67
Meganathan, R., see Sharma, V.	168 (1996)	43
Mele, A., see Rotondaro, L.	168 (1996)	195
Miki, T., see Ido, A.	168 (1996)	227
Miura, Y., see Ido, A.	168 (1996)	227
Mooney, N.A., see Ericson, M.L.	168 (1996)	257
Morinaga, T., see Ido, A.	168 (1996)	227
Morris, A.C., see Shotkoski, F.	168 (1996)	127
Moses, M.A., see Wu, I.	168 (1996)	243
Moura-Neto, V., Kryszke, M.-H., Li, Z., Vicart, P., Lilienbaum, A. and Paulin, D., A 28-bp negative element with multiple factor-binding activity controls expression of the vimentin-encoding gene	168 (1996)	261
Nasse, B., see Tagu, D.	168 (1996)	93
Nishi, S., see Ido, A.	168 (1996)	227
O'Neill, D., see Acuto, S.	168 (1996)	237
Ohshima, A., see Sagawa, H.	168 (1996)	37
Old, I., see Ge, Y.	168 (1996)	73
Padgett, K.A. and Sorge, J.A., Creating seamless junctions independent of restriction sites in PCR cloning	168 (1996)	31
Painter, S., see Yao, Z.	168 (1996)	223
Pan, M.-j., see Tsai, C.-p.	168 (1996)	123
Papadimitriou, J.M., see Marlow, S.A.	168 (1996)	143
Patterson, D.F., see Smith, B.F.	168 (1996)	275
Paulin, D., see Moura-Neto, V.	168 (1996)	261
Pergolizzi, R., Appierto, V., Bosetti, A., DeBellis, G., Rovida, E. and Biunno, I., Cloning of a gene encoding a DNase I-like endonuclease in the human Xq28 region	168 (1996)	267
Petersohn, D., see Thiel, G.	168 (1996)	173
Pierson III, L.S., see Wood, D.W.	168 (1996)	49
Powell, R., see Clabby, C.	168 (1996)	205
Prescott, D.M., see Anderson, R.C.	168 (1996)	103
Queener, S.W., see Solenberg, P.J.	168 (1996)	67
Rajpurohit, Y., see Smith, B.F.	168 (1996)	275
Romo-Leroux, P.A., see Chen, H.	168 (1996)	113
Rotondaro, L., Mele, A. and Rovera, G., Efficiency of different viral promoters in directing gene expression in mammalian cells: effect of 3′-untranslated sequences	168 (1996)	195
Roubelakis-Angelakis, K.A., see Syntichaki, K.M.	168 (1996)	87
Rovera, G., see Rotondaro, L.	168 (1996)	195
Rovida, E., see Pergolizzi, R.	168 (1996)	267
Rubenstein, J.L.R., see Hartigan, D.J.	168 (1996)	271
Sagawa, H., Ohshima, A. and Kato, I., A tightly regulated expression system in *Escherichia coli* with SP6 RNA polymerase	168 (1996)	37
Sakaguchi-Sanai, A., see Maruyama, M.	168 (1996)	273
Sakai, M., see Ido, A.	168 (1996)	227
Salin, M.L., see Chen, H.	168 (1996)	113
Salo, W.L., see Borson, N.D.	168 (1996)	251
Schaffner, W., see Georgiev, O.	168 (1996)	165
Schimmenti, S., see Acuto, S.	168 (1996)	237
Schoch, S., see Thiel, G.	168 (1996)	173

Schwabe, W., Brennan, M.B. and Hochgeschwender, U., Isolation and characterization of the mouse (*Mus musculus*) somatostatin receptor type-4-encoding gene (m*SSTR4*) 168 (1996) 233
Sekiguchi, J., see Kyogoku, K. 168 (1996) 61
Shao, D., see Creasy, C.L. 168 (1996) 23
Sharma, V., Hudspeth, M.E.S. and Meganathan, R., Menaquinone (vitamin K_2) biosynthesis: localization and characterization of the *menE* gene from *Escherichia coli* 168 (1996) 43
Shioda, S., see Maruyama, M. 168 (1996) 273
Shotkoski, F., Morris, A.C., James, A.A. and ffrench-Constant, R.H., Functional analysis of a mosquito γ-aminobutyric acid receptor gene promoter 168 (1996) 127
Smith, B.F., Henthorn, P.S., Rajpurohit, Y., Stedman, H., Wolfe, J.H., Patterson, D.F. and Giger, U., A cDNA encoding canine muscle-type phosphofructokinase 168 (1996) 275
Solenberg, P.J., Cantwell, C.A., Tietz, A.J., Mc Gilvray, D., Queener, S.W. and Baltz, R.H., Transposition mutagenesis in *Streptomyces fradiae*: identification of a neutral site for the stable insertion of DNA by transposon exchange 168 (1996) 67
Sorge, J.A., see Padgett, K.A. 168 (1996) 31
Spindler, K.R., see Cauthen, A.N. 168 (1996) 183
Spriggs, M., see Yao, Z. 168 (1996) 223
Stanglmaier, M. and Winnacker, E.-L., Cloning, sequence determination and functional expression of the genes encoding adenovirus type-4 polymerase and the terminal protein precursor 168 (1996) 177
Stedman, H., see Smith, B.F. 168 (1996) 275
Strähle, U., see Kiefer, P. 168 (1996) 211
Sugase, Y., Hirono, M., Kindle, K.L. and Kamiya, R., Cloning and characterization of the actin-encoding gene of *Chlamydomonas reinhardtii* 168 (1996) 117
Syntichaki, K.M., Loulakakis, K.A. and Roubelakis-Angelakis, K.A., The amino-acid sequence similarity of plant glutamate dehydrogenase to the extremophilic archaeal enzyme conforms to its stress-related function 168 (1996) 87
Sztejnberg, A., see Weiss, N. 168 (1996) 99

Tagu, D., Nasse, B. and Martin, F., Cloning and characterization of hydrophobins-encoding cDNAs from the ectomycorrhizal Basidiomycete *Pisolithus tinctorius* 168 (1996) 93
Tamaoki, T., see Ido, A. 168 (1996) 227
Tarabykina, S., Ambartsumian, N., Grigorian, M., Georgiev, G. and Lukanidin, E.M., Activation of *mts1* transcription by insertion of a retrovirus-like IAP element 168 (1996) 151
Taylor, A., see Kędzierska, S. 168 (1996) 1
Thiel, G., Petersohn, D. and Schoch, S., pHIVTATA-CAT, a versatile vector to study transcriptional regulatory elements in mammalian cells 168 (1996) 173
Tietz, A.J., see Solenberg, P.J. 168 (1996) 67
Tikoo, S.K., see Khadr, A. 168 (1996) 189
Timour, M., see Yao, Z. 168 (1996) 223
Tsai, C.-p. and Pan, M.-j., Sequence of a gene encoding a putative primary sigma factor from *Borrelia burgdorferi* strain B31 168 (1996) 123

Urzi, G., see Acuto, S. 168 (1996) 237

Van Drunen Littel-van den Hurk, S., see Khadr, A. 168 (1996) 189
Vicart, P., see Moura-Neto, V. 168 (1996) 261

Wang, J., see Jin, J.-P. 168 (1996) 217
Wang, Y. and Lau, P.C.K., Sequence and expression of an isocitrate dehydrogenase-encoding gene from a polycyclic aromatic hydrocarbon oxidizer, *Sphingomonas yanoikuyae* B1 168 (1996) 15
Warren, W.C., Bentle, K.A. and Bogosian, G., Cloning of the cDNAs coding for cat growth hormone and prolactin 168 (1996) 247
Watanabe, M., see Ido, A. 168 (1996) 227
Wawrzynów, A., see Kędzierska, S. 168 (1996) 1
Weiss, N., Sztejnberg, A. and Yarden, O., The *chsA* gene, encoding a class-I chitin synthase from *Ampelomyces quisqualis* 168 (1996) 99
Wilkins, N.P., see Clabby, C. 168 (1996) 205
Winnacker, E.-L., see Stanglmaier, M. 168 (1996) 177
Wolfe, J.H., see Smith, B.F. 168 (1996) 275
Wood, D.W. and Pierson III, L.S., The *phzI* gene of *Pseudomonas aureofaciens* 30-84 is responsible for the production of a diffusible signal required for phenazine antibiotic production 168 (1996) 49
Wu, I. and Moses, M.A., Cloning and expression of the cDNA encoding rat tissue inhibitor of metalloproteinase 3 (TIMP-3) 168 (1996) 243

Yamaguchi, N., see Maruyama, M. 168 (1996) 273
Yang, Y. and Fox, G.E., An Archaea 5S rRNA analog is stably expressed in *Escherichia coli* 168 (1996) 81
Yao, Z., Timour, M., Painter, S., Fanslow, W. and Spriggs, M., Complete nucleotide sequence of the mouse *CTLA8* gene 168 (1996) 223
Yarden, O., see Weiss, N. 168 (1996) 99
Yelton, D.B., see Ge, Y. 168 (1996) 73
Younkins, R., see Bailey, C.C. 168 (1996) 77

Zhang, J., see Jin, J.-P. 168 (1996) 217